

**Amendments to the Specification:**

At page 22, replace the last paragraph on page 22 with the following new paragraph:

Further it will be appreciated that because the mounting lugs 50, 52 (and 150, 152) extend from the plane of opening 42, 142 toward but short of the back wall 14, 114, that the volume of the chamber 40, 140 is accordingly increased in comparison to conventional non-conductive junction boxes. That is, the non-conductive junction boxes 10, 110 provide the maximum practicable volume for chamber 40, 140, that can be achieved in a particular exterior size of junction box, and with a view to the necessary structural thickness of the walls 14-22. Accordingly, the junction boxes according to this invention provide an additional element of further improved utility for the junction boxes because user's have additional volume within the box so that wire terminations (i.e., wire secured with ~~wire-nuts~~ twist-on wire connectors, for example) can be fitted into the junction boxes.